Standard Level Product

Applications

- GIS Analysis & Image Classification
- Area Mapping
- Change Detection

Characteristics

- Area Based
- Georeferenced
- Uniform pixel spacing across entire product.
- Delivered as one image file for each scene the area of interest intersects.
- Multi-scene products are not spatially or spectrally balanced.
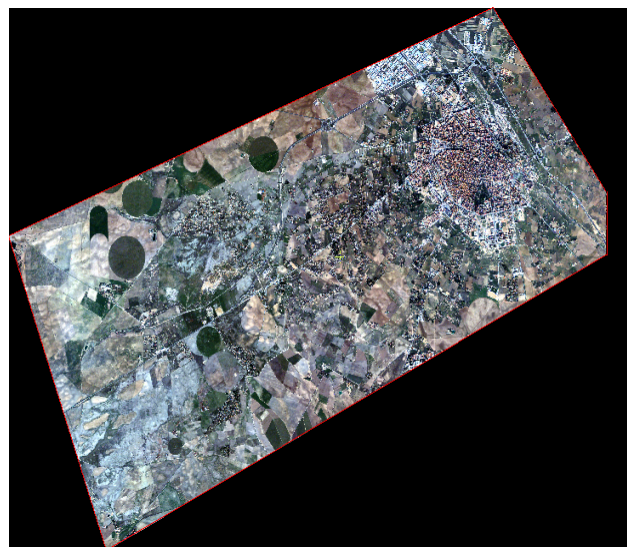
Resolution

Panchromatic, Pan sharpened Natural or False Color IR: 60 or 70 cm

Multispectral:
2.4 or 2.8 m

Product Delivery

- Area based & delivered as one image file for each scene the order polygon intersects.

Standard Multispectral Product

Accuracy

- Average absolute geolocational accuracy:
  23-meter CE90%
  Excluding viewing geometry and topographic displacement.

Corrections

- Radiometric Corrections
- Sensor Corrections
- Geometric Corrections

ORDER — FINAL PRODUCT

Scene outline

Order polygon

18 separate files comprising the order, with blackfill determined by the minimum bounding rectangle.

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